

Appl. No. 10/089,333  
Atty. Docket No. CM2211MQL  
Amtd. dated September 2, 2004  
Reply to Office Action of March 2, 2004  
Customer No. 27752

### AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

#### Listing of Claims:

1. (Currently Amended) An article comprising ~~a first element and a second element joined to said first element, said first element comprising~~ a film web material ~~characterized in that~~ said film web material ~~comprises~~ comprising a polyolefinic homopolymer having one phase of molecules all of which exhibit a similar stereochemical configuration and having [[a]] an isotacticity of less than 60% of [mmmm] pentad concentration, a [rmmr] pentad concentration below 6%, and a [rrrr] pentad concentration below 6%.
2. (Original) An article according to Claim 1 wherein said film web material is stretchable.
3. (Original) An article according to Claim 2 wherein said film web material is elastically extendible.
4. (Currently Amended) An article according to Claim 1 wherein said polyolefinic homopolymer having an isotacticity of less than 60% of [mmmm] pentad concentration is a linear or branched, isotactic polymer is polypropylene.
5. (Previously Presented) An article according to Claim 1 wherein said article is a hygienic article.
6. (Original) A hygienic article according to Claim 5 wherein said article is a disposable absorbent article.
7. (Previously Presented) An article according to Claim 1 wherein said first element is a construction element of the article.

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8. (Previously Presented) An article according to Claim 1 wherein said article is a packaging article.
9. (Original) An article according to Claim 8 wherein said article is a package article and said first element is the wrap material.
10. (Currently Amended) A method for manufacturing a film web material comprising a step of processing a polymeric material, said step of processing selected from the group of casting, extruding, blowing, and combinations thereof characterized in that said polymeric material comprises linear or branched isotactic polymers having a structure of one or several C<sub>2</sub> to C<sub>20</sub> olefins, the isotacticity of said polymers, due to a statistic distribution of stereoscopic errors in the polymer chain, being within the range of 25% to 60% of [mmmm] pentad concentration, below 6% of [rmrm] pentad concentration, and below 6% of [rrrr] pentad concentration, with the proviso that an arbitrary or rather regular sequence of isotactic and atactic blocks is excluded, the polymer having a mean molecular weight Mw within the range of from 100000 to 800000 g/mol and a glass temperature T<sub>g</sub> of between -50 to +30 °C.
11. (Currently Amended) A method for processing a film web material comprising a step selected from the group of orienting, bi-axially stretching, crazing, stretching, shrinking, and combinations thereof characterized in that said film web material comprises a linear or branched isotactic polymers having a structure of one or several C<sub>2</sub> to C<sub>20</sub> olefins, the isotacticity of said polymers, due to a statistic distribution of stereoscopic errors in the polymer chain, being within the range of 25% to 60% of [mmmm] pentad concentration, below 6% of [rmrm] pentad concentration, and below 6% of [rrrr] pentad concentration, with the proviso that an arbitrary or rather regular sequence of isotactic and atactic blocks is excluded, the polymer having a mean molecular weight Mw within the range of from 100000 to 800000 g/mol and a glass temperature T<sub>g</sub> of between -50 to +30 °C.